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LC-MS User Forum 2017

19 October 2017 | Hyperion Hotel Basel, Messeplatz 12, 4058 Basel

Please register by e-mail until the 14th of October: info.thermo.ch@thermofisher.com or call us directly: Tel. 061 716 77 50 (Mr. Yann Disteli).

	Titel	Speaker
09:00 - 09:30	Registration and Coffee	
09:30 - 09:40	Welcome and Introduction	Dr. Guido Sonsmann Thermo Fisher Scientific
09:40 - 10:10	Identification of GalNAc-Conjugated Antisense Oligonucleotide Metabolites Using an Untargeted and Generic Approach Based on High Resolution Mass Spectrometry	Dr. Simone Schadt F. Hoffmann-La Roche AG
10:10 - 10:40	Structural characterization of Oligonucleotides with HRAM	Prof. Dr. Stefan Schürch Universität Bern
10:40 - 11:10	Coffee Break I	
11:10 - 11:40	High Resolution Mass Spectrometry for Complex samples	Dr. Sasa Bjelic Paul Scherrer Institut
11:40 - 12:00	Quick Analysis of Fipronil and Fipronil Sulfone in Eggs with LC-MS/MS	Roman Kovasy Thermo Fisher Scientific
12:00 - 13:30	Lunch Break	

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	Titel	Speaker
13:30 - 14:00	Considerations for implementation of data independent acquisition of non-tryptic HLA-bound peptides	Dr. Tim Fugmann / Danilo Ritz Philochem AG
14:00 - 14:30	How to have your cake and eat it too: Hybrid spectral library generation strategies with Spectronaut Pulsar	Dr. Lukas Reiter Biognosys AG
14:30 – 15:00	Exploring the surfaceome of living cells and its interactors via LRC-TriCEPS	Dr. Maria Pavlou Dual Biosystems AG
15:00 – 15:30	Coffee Break II	
15:30 - 15:45	CE-ESI coupling with ZipChip device	Dr. Guido Sonsmann Thermo Fisher Scientific
15:45 – 16:15	Product update (s) – Lumos – ISQ EC	Thermo Fisher Scientific
16:15	Final remarks and farewell	

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